Year 4 Home Learning – Term 6 Week 6 (6.7.20)

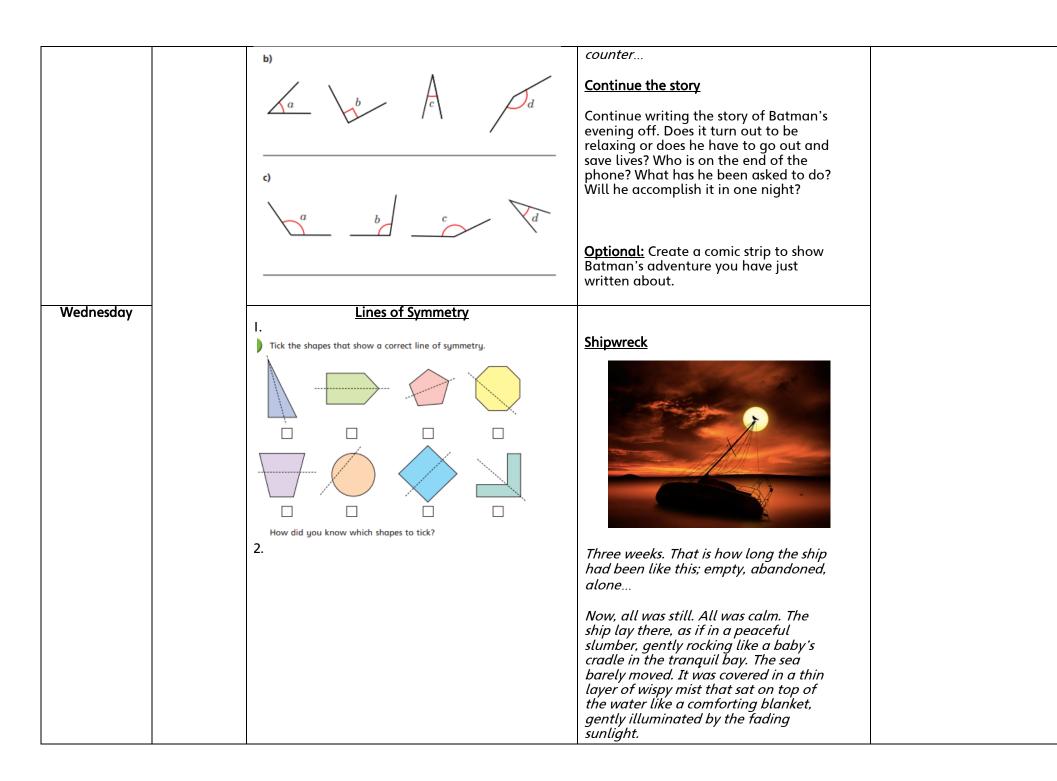
Hello Year 4,

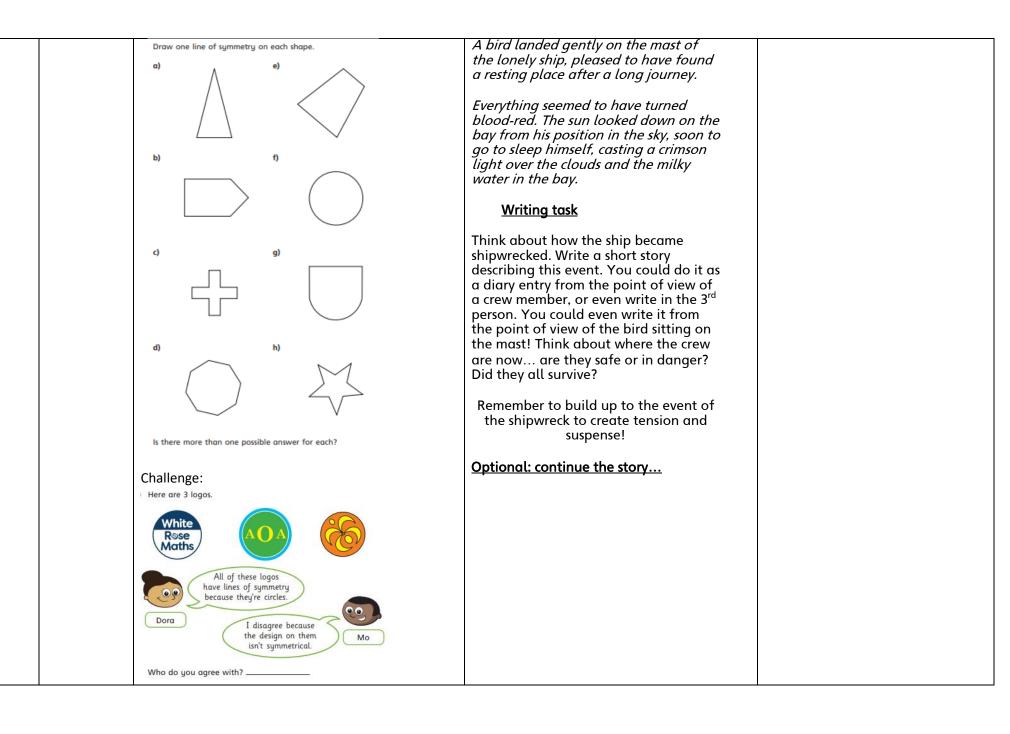
Here are some learning activities for you to try at home. Remember to send us your photographs for our class padlet. Stay home, stay safe and have fun with your learning!

Mrs Walker and Miss Whitworth

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	Reading / SPaG	Maths This week we are going to focus on properties of shape.	English This week in English we are going to continue focusing on stand alone, creative written tasks. If you want to do any additional English learning, you can write a short story about each of the picture	Topic- The Human Body				
NA I .	Carllian	The different Accident		T				
Monday	Spelling: Remember to keep practising your weekly focus words: Group I: poisonous, mountaino us, famous, various, bicycle, business Group 2: poisonous, mountaino us, famous, various, every, great Maybe you could play some games on Spelling Frame to practice other words	Identifying Angles Begin by watching listening to the following song to remind you of the different types of angles: https://www.youtube.com/watch?v=NVuMULQjb3o 1. Complete the sentences. Use the word bank to help you. 90 180 greater less a) A right angle is degrees. b) An acute angle is than degrees. c) An obtuse angle is than degrees but less than degrees. 2. Label the angles: acute, obtuse or right angle. a) d) e)	As an astronomer, Peter believed he had the best job in the world! Ever since he was a boy, Peter had been fascinated with stars, planets, moons, comets and galaxies. Any celestial object that he witnessed had Peter enraptured. As he stood alone on the frozen surface of the lake, wrapped up well against the bitterly cold wind, Peter glimpsed something extraordinary through his telescope. It was in moments like this that Peter truly felt alive Vocabulary	This week we would like you to focus on bringing all of the learning that you have completed about the human body together. We would like you to plan and create a presentation all about the human body. You can present your learning in anyway way, here are some ideas: Information book Non-chronological report Information Leaflet PowerPoint Presentation In your presentation you must include information about the following things: Muscles Skeletons Teeth The importance of healthy eating and exercise Include a recipe for a healthy meal that your reader could cook, you may want to make this so that you can add a photo to your presentation Include an exercise that your reader could do				
	too! Reading Show an		Use a dictionary, or the internet, to find and write the definition of these words: astronomer celestial enraptured glimpsed	- The digestive system and how it works				

When creating your enjoyment Is the angle acute, obtuse or a right angle? presentation/book/leaflet think for reading Imagine you are Peter looking through the d) 89° _____ telescope and you have just seen something about the presentational features by reading a extraordinary. Write a paragraph describing book of that you may include: e) 121° _____ what you can see through the telescope. vour choice. - Title f) 179° _____ Remember to use lots of adjectives and Subheadings Aim to read 3. How do you know? interesting vocabulary. for at least Paraaraphs Labelled diagrams 10 minutes Draw a picture of the scene you can see Labelled pictures per day. through the telescope. Fun fact boxes Contents Page Glossary At the beginning of the term we Optional: continue the story... asked you to come up with three things that you wanted to find out, this is your opportunity to find Compare and Order Angles Tuesday these out and include them in your After work presentation/book/leaflet. Order the angles from greatest to smallest. We would love you to share your learning with us so we can add it to your class Padlet! Four angles are labelled in the quadrilateral. After work, Batman always called in at his favourite café in Gotham City. We a) Which of the angles are acute angles? all have different ways of relaxing; a b) Which of the angles are obtuse angles? game of sport, watching television, going for a bike-ride... Batman's was c) Write the angles in order of size, starting with the smallest. enjoying a steaming hot cup of coffee whilst reading the newspaper. Batman looked forward to having an evening off, however evenings off didn't always tend be that relaxing. Ring ring...Ring ring...Ring ring...There was a call from the phone behind the



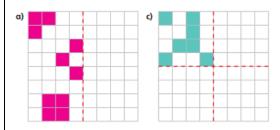


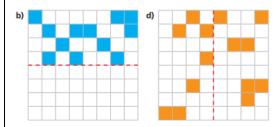
Thursday

Complete a Symmetric Figure

For today's activities you will need to copy them into your maths book and then complete.

Shade squares to make the patterns symmetrical.





Can you create 5 of your own symmetrical patterns?

Moving house



Harry Shepherd opened his eyes and gazed up at his bedroom ceiling. He crinkled his eyes up and yawned, then rubbed the sleep from them and sat on the edge of his bed. The previous evening his mum had opened the window slightly, letting a gentle breeze through. Mrs Shepherd knew that her son preferred it when the house was cool at night.

However, when Harry sat on the edge of his bed, his room was not cool: it was freezing! Harry shivered, pulling his Spiderman duvet over his bare legs. "What on Earth?" he muttered to himself. There was a gale blowing through his bedroom window. Thinking that it must be an extremely windy day, Harry walked over to his wardrobe and pulled out a jumper. Pulling the jumper down over his head, Harry strolled over to the open window. He drew back the red curtains expecting to see the leaves blowing all over their garden. Maybe even the garden furniture had blown over like it had

	last time the weather was bad.
	The sight that met Harry as he gazed out of the window was certainly not what he had expected
	Question time
	 What did Harry see what he looked out of the window? How do you think he felt when he looked out? Why might Harry not have realised what was happening sooner? What do you think Harry did next? How do you think this happened to his house? Did it happen on purpose?
	<u>Picture</u>
	Draw a picture of either:
	 what Harry can see out of his window where Harry's house might eventually land
	Write a brief description of the picture you have just drawn.
	Optional: continue the story

Friday Complete a Symmetric Figure **Egg shaped** For today's activities you will need to copy them into your maths book and then complete. Each pattern is symmetrical around the mirror line. Complete the patterns. The girls huddled together and peered cautiously out of their bedroom window. They had been awoken, just moments earlier, by a strange light that burst through their curtains, filling the room with a silvery, white hue. As one, they had tip-toed towards the Can you now create 5 of your own symmetrical source of the distraction, carefully patterns? Don't forget to include your mirror line! dragging chairs across the room with them so that they could take a peek together. They stared in awe and wonder, and the sight that met their eyes. Something magical was happening... Sick sentences These sentences are 'sick' and need your help to get better. Can you help? I. The girls were woken up. 2. They looked at each other. 3. They walked over to the window. 4. They looked out. 5. They saw something odd. **Question time** Answer these questions in as much

in	etail as you can. There are no accorrect answers, use your magination! I. Who are the girls in the picture? 2. Where are they? 3. What woke the girls from their	
	sleep? 4. Why did they drag the chairs across the room 'carefully'? 5. What can they see when they look out of the window? 6. What do you think might be happening? 7. Do they see anything else peculiar as they look out? 8. What might happen next?	
<u>Q</u>	ptional: continue the story	